

FORM PTO-892 (REV. 2-92)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		SERIAL NO. <b>08/541,191</b>	GROUP/ART UNIT <b>1211</b>	ATTACHMENT TO PAPER NUMBER <b>4</b>	
NOTICE OF REFERENCES CITED				APPLICANT(S) <b>Kayem et al</b>			
U.S. PATENT DOCUMENTS							
*	DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE	
A	4847240	7/89	Ryser et al	530	300		
B	4701521	10/87	Ryser et al	530	300		
C	5241060	8/93	Engelhardt et al	530	27.1		
D	5155215	10/92	Ranney	424	9.1		
E	5521291	5/94	Cuniel et al	534	22.1		
F	5373094	12/94	Vallano et al	534	10		
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H	5274119	12/93	Frazier et al	548	52.1		
I							
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L							
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R1	Wagner et al (1990), Proc. Natl. Acad. Sci. USA, Vol. 87, pp. 3410-3414, "Transferrin - Polycation conjugates as carriers for DNA uptake"						
R2	Wagner et al (1991), Proc. Natl. Acad. Sci. USA, Vol. 88, pp. 4255-4259, "Transferrin-polycation-DNA complexes: The effect of polycations on the structure of the complex and DNA delivery to cells."						
S	Pandey et al (1986), Journal of Immunological Methods, Vol. 94, pp. 237-246, "Photo-chemical linking of primary aromatic amines to carrier proteins to elicit antibody response against the amine haptens."						
T	Hratowich et al (1983), Journal of Immunological Methods, Vol. 65, pp. 147-157, "The Preparation of DTPA-Coupled Antibodies Radiolabeled with metallic Radionuclides: an Improved Method."						
U	Cotton et al (June 1990), Proc. Natl. Acad. Sci. USA, Vol. 87, pp. 4033-4037, "Transferrin - polycation-mediated introduction of DNA into human leukemic cells: stimulation by agents that affect the survival of transfected DNA or modulate transferrin receptor levels."						
EXAMINER		DATE					
<i>James L. Jones</i>		9/96					
*A copy of this reference is not being furnished with this office action. (See Manual of Patent Examining Procedure, section 707.05 (a).)							